

## **WHAT IS CLAIMED IS:**

1. A method for manufacturing a transparent acrylic container having colored bubbles, comprising the steps of:

(A) preforming a plurality of colored beads;

5 (B) forming a container made of transparent acrylic material;

(C) adding a foam agent and the colored beads into the container during the forming process of the container, such that the foam agent produces a plurality of transparent bubbles in the container; and

(D) curing the container to produce a container product containing a mixture of the transparent bubbles and the colored beads, thereby producing a visible effect of colored bubbles.

2. The method for manufacturing a transparent acrylic container having colored bubbles in accordance with claim 1, wherein in the step (A), each of the colored beads is made of transparent material.

15 3. The method for manufacturing a transparent acrylic container having colored bubbles in accordance with claim 1, wherein in the step (A), each of the colored beads can be heated under the temperature of 250°C.

4. The method for manufacturing a transparent acrylic container having colored bubbles in accordance with claim 1, wherein in the step (B), the container can be heated under the temperature of 200°C.

20 5. The method for manufacturing a transparent acrylic container having colored bubbles in accordance with claim 1, wherein in the step (C), the

transparent bubbles are mixed with the colored beads so as to produce a visible effect of colored bubbles.

6. The method for manufacturing a transparent acrylic container having colored bubbles in accordance with claim 1, wherein in the step (D), the  
5 mixture contains two third ( $2/3$ ) of the transparent bubbles and one third ( $1/3$ ) of the colored beads.

7. The method for manufacturing a transparent acrylic container having colored bubbles in accordance with claim 1, wherein the container has a heat resistance smaller than that of each of the colored beads.